

Abstract

There is provided a system for judging validity
of a radio terminal according to identification
5 information on the radio terminal and providing a
service. A radio network is divided into a plurality
of zones. For each of the zones, there is arranged a
server for storing in a particular zone, the position
of the directory containing identification information
10 on each radio terminal without storing identification
information on the radio terminal registered in other
zone. By communication between the server and zone
controllers, the identification information on the
radio terminal is confirmed and a service is provided.
15 Thus, it is possible to realizing a roaming system
capable of performing an ideal roaming without
increasing the volume of the system resource.